

CLAIMS

1. - A self-destructing syringe the purpose of which is to prevent subsequent re-use. Said syringe comprises a cylindrical part (7) or cap, the body (8) of the syringe and a series of edges (1), or projecting elements on the outer wall of the body of the syringe, a breakable plunger (9), with a cavity (3) in the upper part to house the needle.
2. - A self-destructing syringe, in accordance with the first claim, which is characterized in that, when pressure is exerted on the cylindrical body (7), or cap following the length of the body (8) of the syringe, said cylindrical body (7), or cap becomes anchored to the body (8) of the syringe itself, leaving the needle, or troncoconical part of the body of the syringe used to hold the needle in place, exposed.
3. - A self-destructing syringe, in accordance with the first and second claim, which is characterized in that the plunger (9) can be broken, as the weakened area (4), much thinner than the rest of the syringe, will snap when the plunger (9) is put under pressure inside the body (8) of the syringe. The upper part (3) of the aforementioned plunger (9) comprises a cavity (3) used to house a needle therein, and said needle can be housed before or after used as shown on figure 8.
4. - A self-destructing syringe, in accordance with the earlier claims, which is characterized in that the lower part of the inner body (8) of the syringe is provided with a series of projecting elements that serve to snap the plunger (9), before the injection has been finished, thus ensuring the syringe cannot be subsequently reused.